JUL 2 5 2005

<u>REVOCATION AND GRANT OF POWER OF ATTORNEY</u>

Commissioner for Patents
Washington, D.C. 20231

Sir:

Health Discovery Corporation, assignee of the enumerated patent applications and issued patents below, hereby revokes all previous powers of attorney or authorizations of agent and appoints as its attorneys and/or agents, with full power of substitution and revocation, to prosecute these patent applications and transact all business in the United States Patent and Trademark Office, and in countries other than the United States, and to do all things necessary or appropriate therefor before any competent international authorities in connection with any international patent applications and patents corresponding to these patent applications and patents: **Eleanor M. Musick, Reg. No. 35,623;** Kamwah W. Li, Reg. No. 34,211; Stephen C. Beuerle, Reg. No. 38,380; Pattric J. Rawlins, Reg. 47,887, Kathleen A. Pasulka, Reg. No. 35,652; and Richard Campbell, Reg. No. 34,790.

27189
PATENT TRADEMARK OFFICE

PROCOPIO, CORY,
HARGREAVES & SAVITCH
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1)   U.S. Patent No. 6,128,608;

2)   U.S. Patent No. 6,157,921;

3)   U.S. Patent No. 6,427,141;

4)   U.S. Patent No. 6,658,395

5)   U.S. Patent No. 6,789,069;

6)   U.S. Patent No. 6,760,715;

7)   U.S. Patent No. 6,714,925;

8)   U.S. Patent No. 6,882,990;

9)   U.S. Patent Application No. 10/056,438;

10)   U.S. Patent Application No. 10/057,849;

11)   U.S. Patent Application No. 10/087,145;

12)   U.S. Patent Application No. 10/478,191;

13)   U.S. Patent Application No. 10/478,192;

14)   U.S. Patent Application No. 10/481,068;

15)   U.S. Patent Application No. 10/267,977;

16)   U.S. Patent Application No. 10/494,876; and

17)   U.S. Patent Application No. 11/033,570.

Please direct all correspondence to the attention of:

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The undersigned is authorized to sign this document on behalf of Health Discovery Corporation as set forth in the attached Statement under 37 CFR 3.73(b).
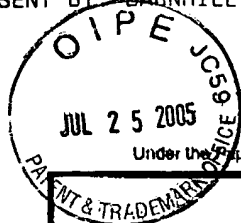

Respectfully submitted,

Dated: July 19, 2005   By: _____
                                  Stephen D. Barnhill, M.D.
                                  Chairman and CEO
                                  Health Discovery Corporation

112092.000000/340685.01

STATEMENT UNDER 37 CFR 3.73(b)

Applicant/Patent Owner: Health Discovery Corporation

Application No./Patent No.: see attached   Filed/Issue Date: see attached

Entitled: see attached

Health Discovery Corporation   , a Texas corporation
(Name of Assignee)   (Type of Assignee, e.g., corporation, partnership, university, government agency, etc.)

States that it is:

1. ☒ the assignee of the entire right, title, and interest; or

2. ☐ an assignee of less than the entire right, title and interest.
   The extent (by percentage) of its ownership interest is _____ %

In the patent application/patent identified above by virtue of either:

A. ☐ An assignment from the inventor(s) of the patent application/patent identified above. The assignment was recorded in the United States Patent and Trademark Office at Reel _____, Frame _____, or for which a copy thereof is attached.

OR

B. ☒ A chain of title from the inventor(s), of the patent application/patent identified above, to the current assignee as shown below:

   1. From: see attached   To: see attached
      The document was recorded in the United States Patent and Trademark Office at
      Reel _____, Frame _____, or for which a copy thereof is attached.

   2. From: _____   To: _____
      The document was recorded in the United States Patent and Trademark Office at
      Reel _____, Frame _____, or for which a copy thereof is attached.

   3. From: _____   To: _____
      The document was recorded in the United States Patent and Trademark Office at
      Reel _____, Frame _____, or for which a copy thereof is attached.

   ☒ Additional documents in the chain of title are listed on a supplemental sheet.

☐ Copies of assignments or other documents in the chain of title are attached.
   [NOTE: A separate copy (i.e., a true copy of the original assignment document(s)) must be submitted to Assignment Division in accordance with 37 CFR Part 3, if the assignment is to be recorded in the records of the USPTO. See MPEP 302.08]

The undersigned (whose title is supplied below) is authorized to act on behalf of the assignee.

_____   July 19, 2005
Signature   Date

Stephen D. Barnhill, M.D.   800-965-3198
Printed or Typed Name   Telephone Number

Chairman and CEO
Title

ISSUED PATENTS

Patent No.	Docket No.	Issue Date	Title	Assignment(s) Recorded at Reel/Frame No.
6,128,608	0102	10/03/00	ENHANCING KNOWLEDGE DISCOVERY USING SUPPORT VECTOR MACHINES	010107/0261 015083/0384 016050/0682 016087/0407
6,157,921	0104	12/05/00	ENHANCING KNOWLEDGE DISCOVERY USING SUPPORT VECTOR MACHINES IN A DISTRIBUTED NETWORK ENVIRONMENT	010106/0810 015083/0384 016050/0682 016087/0407
6,427,141	0107	7/30/02	ENHANCING KNOWLEDGE DISCOVERY USING MULTIPLE SUPPORT VECTOR MACHINES	015083/0384 016050/0682 016087/0407
6,658,395	0108	12/02/03	ENHANCING KNOWLEDGE DISCOVERY FROM MULTIPLE DATA SETS USING MULTIPLE SUPPORT VECTOR MACHINES	011106/0080 015083/0384 016050/0682 016087/0407
6,789,069	0111	09/07/04	METHOD OF IDENTIFYING PATTERNS IN BIOLOGICAL SYSTEMS AND METHOD OF USES	011234/0069 015083/0384 016050/0682 016087/0407
6,760,715	0112	07/06/04	ENHANCED BIOLOGICAL KNOWLEDGE DISCOVERY USING MULTIPLE SUPPORT VECTOR MACHINES	011196/0301 015083/0384 016050/0682 016087/0407
6,714,925	0114	03/30/04	METHOD OF IDENTIFYING BIOLOGICAL PATTERNS IN A DISTRIBUTED NETWORK	011358/0467 015083/0384 016050/0682 016087/0407
6,882,990	0115	04/19/05	METHOD OF IDENTIFYING BIOLOGICAL PATTERNS USING MULTIPLE DATA SETS	011515/0318 015083/0384 016050/0682 016087/0407

PENDING APPLICATIONS

Serial No.	Docket No.	Filing Date	Title	Assignment(s) Recorded at Reel/Frame No.
11/033,570	0115C	01/11/05	COLON CANCER-SPECIFIC MARKERS	015083/0384 016050/0682 016087/0407
10/087,145	0171	03/01/02	SPECTRAL KERNELS FOR LEARNING MACHINES	015034/0888 016050/0682 016087/0407
10/056,438	0302	01/23/02	COMPUTER-AIDED IMAGE ANALYSIS	015034/0713 016050/0682 016087/0407
10/057,849	0161	01/24/02	METHODS OF IDENTIFYING PATTERNS IN BIOLOGICAL SYSTEMS AND USES THEREOF	015853/0523 016050/0682 016087/0407
10/478,191	0321	11/18/03	MODEL SELECTION FOR CLUSTER DATA ANALYSIS	015946/0472 016050/0682 016087/0407
10/478,192	0311	11/18/03	METHODS FOR FEATURE SELECTION IN A LEARNING MACHINE	015853/0587 016050/0682 016087/0407

10/481,068	0343	12/15/03	DATA MINING PLATFORM FOR BIOINFORMATICS	015868/0875 016050/0682 016087/0407
10/267,977	0381	10/09/02	KERNELS AND KERNEL METHODS FOR SPECTRAL DATA	015853/0564 016050/0682 016087/0407
10/494,876	0391	05/07/04	PRE-PROCESSED FEATURE RANKING FOR A SUPPORT VECTOR MACHINE	015868/0910 016050/0682 016087/0407